Claims

- 1. A method for glue-binding a bundle of paper to form a book, booklet, or similar article, comprising the steps of gluing a band to a spine of the bundle, the band extending for a predetermined distance to the sides of the bundle, the band being adapted to shape the bundle and the band securing the bundle using the said glue, characterized in that a turning of a part of the band, which extends over the spine, to a side of the bundle, is ensured by using a tool, , under the band, which extends sufficiently to lie on top of a nipping beam, in an area outside of an edge of the band.
- 2. A method according to Claim 1, characterized in that a tool is used, which is formed from a bent sheet of paper or plastic, which retains its shape.
- 3. A method according to Claim 2, characterized in that the sheet is positioned beneath the band on a table of a hot-gluing device, in such a way that a edge of the sheet facing the side-nipping beam, is on top of the beam, or in a position that can be brought on top of it, which is outside of the edge of the band.
- 4. A method according to Claim 1, characterized in that a sheet of paper, plastic, or similar material is used, an edge of which is essentially at the location of the edge of the support.
- 5. A band for use when binding a bundle of paper to form a book, booklet, or similar article, and part of which is adapted to be attached by hot-gluing to a spine of the bundle,

characterized in that it is formed of a band of plastic-coated fabric, book-binding gauze, or similar material, in which there are two glued surfaces on the same surface, which are separated by an unglued area.

- 6. A band according to Claim 5, characterized in that the glued surfaces are protected by silicon-impregnated paper, or a similar detachable material.
- 7. A band according to Claim 5, characterized in that the width of the unglued area corresponds essentially to the width of the bundle being bound, or is slightly wider than it.
- 8. A band according to Claim 5, characterized in that it is bent at an angle, essentially along the edge of the glued surface and the adjacent unglued area.
- 9. A band according to Claim 5, characterized in that the band is attached to a tool, such as a sheet.